Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2025	(error adj rate) and ((recording adj medium) disk disk magnetic optical) and servo	USPAT	OR	ON	2006/06/14 16:24
L2	52	(error adj rate) and ((recording adj medium) disk disk magnetic optical) and servo and ((error adj rate) with (optimize optimizes optimizing optimized optimization)) and (ECC EDC FEC FCS CRC parity checksum Reed-Solomon BCH trellis convolutional (cyclic adj (redundancy redundant)) (error adj (correction correcting)) ((turbo convolution trellis tree cyclic block) adj (code codes)))	USPAT	OR	ON	2006/06/14 15:16
L3	0	(error adj rate) and ((recording adj medium) disk disk magnetic optical) and servo and ((error adj rate) with (optimize optimizes optimizing optimized optimization)) and (ECC EDC FEC FCS CRC parity checksum Reed-Solomon BCH trellis convolutional (cyclic adj (redundancy redundant)) (error adj (correction correcting)) ((turbo convolution trellis tree cyclic block) adj (code codes)))	USOCR	OR	ON	2006/06/14 16:17
L4	0	(error adj rate) and ((recording adj medium) disk disk magnetic optical) and servo and ((error adj rate) with (optimize optimizes optimizing optimized optimization)) and (ECC EDC FEC FCS CRC parity checksum Reed-Solomon BCH trellis convolutional (cyclic adj (redundancy redundant)) (error adj (correction correcting)) ((turbo convolution trellis tree cyclic block) adj (code codes)))	FPRS	OR	ON	2006/06/14 16:17
L5	0	(error adj rate) and ((recording adj medium) disk disk magnetic optical) and servo and ((error adj rate) with (optimize optimizes optimizing optimized optimization)) and (ECC EDC FEC FCS CRC parity checksum Reed-Solomon BCH trellis convolutional (cyclic adj (redundancy redundant)) (error adj (correction correcting)) ((turbo convolution trellis tree cyclic block) adj (code codes)))	EPO	OR	ON	2006/06/14 16:17

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L6	0	(error adj rate) and ((recording adj medium) disk disk magnetic optical) and servo and ((error adj rate) with (optimize optimizes optimizing optimized optimization)) and (ECC EDC FEC FCS CRC parity checksum Reed-Solomon BCH trellis convolutional (cyclic adj (redundancy redundant)) (error adj (correction correcting)) ((turbo convolution trellis tree cyclic block) adj (code codes)))	JPO	OR	ON	2006/06/14 16:17
L7	1	(error adj rate) and ((recording adj medium) disk disk magnetic optical) and servo and ((error adj rate) with (optimize optimizes optimizing optimized optimization)) and (ECC EDC FEC FCS CRC parity checksum Reed-Solomon BCH trellis convolutional (cyclic adj (redundancy redundant)) (error adj (correction correcting)) ((turbo convolution trellis tree cyclic block) adj (code codes)))	DERWENT; IBM_TDB	OR	ON	2006/06/14 16:17
L8	1	"5233487".pn.	USPAT	OR	ON	2006/06/14 16:25
L9	187	("3214700" "3959820" "4135217" "4136365" "4149199" "4243956" "4303895" "4453256" "4524397" "4562494" "4567599" "4620243" "4620244" "4697213" "4706250" "4816938" "4821125" "4823360" "4878135" "4907109" "4908561" "4933939" "5047876" "5065263" "5081547" "5105318" "5107378" "5121262" "5135681" "5172280" "5206053" "5210662" "5258876" "5262907" "5270875" "5270885" "5276517" "5299070" "5317456" "5327302" "5341249" "5341387" "5345342" "5371638" "5379162" "5390054" "5408367" "5416646" "5430768" "5438462" "5440433" "5459757" "5493454" "5530705" "5610776" "5661709").PN. OR ("5233487" "5237588" "5408367" "5600500" "5610776" "5687036" "5774285" "5954837").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/14 16:57
L10	87	9 and error adj rate	USPAT; USOCR	OR	ON	2006/06/14 16:49
L11	44	10 not "52"	USPAT; USOCR	OR	ON	2006/06/14 16:49
L12	90	2 11	USPAT; USOCR	OR	ON	2006/06/14 17:00

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L13	131	("3553390" "3723980" "3753249" "3959820" "4321621" "4394695" "4480274" "4513333" "4530020" "4542428" "4578721" "4620243" "4675758" "4697213" "4725968" "4788696" "4799112" "4821125" "4841526" "4878135" "4890174" "4907109" "4908561" "4933939" "4937689" "4939599" "4965501" "5047876" "5065263" "5079653" "5105318" "5107378" "5121262" "5121263" "5135681" "5150050" "5210662" "5258876" "5262907" "5270880" "5270885" "5276662" "5353170" "5353177" "5408365" "5408367" "5422760" "5430768" "5455730" "5459757" "5493454" "5502713" "5550502" "5557482" "5592340" "5600500" "5631999" "5687036" "5727074" "5754353" "5761212" "5771127" "5774285" "5774470" "5786954" "5799010" "59954837" "5987634" "6005731"). PN. OR ("4933939" "5408367" "5995305" "6252731" "6877116"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/14 16:48
L14	65	13 and error adj rate	USPAT; USOCR	OR	ON	2006/06/14 16:58
L15	74	10 not 2	USPAT; USOCR	OR	ON	2006/06/14 16:50
L16	36	15 not 11	USPAT; USOCR	OR	ON	2006/06/14 16:50
L17	37	("3016507" "3967368" "3979775" "4050086" "4277808" "4439671" "4523243" "4712144" "4717979" "4802043" "4967298" "5081554" "5159511" "5301080" "5341360" "5533031" "5600500" "5610776" "5625509" "5719843" "5721756" "5732055" "5796704" "5883866" "5954837" "5978351").PN. OR ("5390054" "6292450" "6434106"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/14 16:57
L18	3	13 and 17	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/14 16:59
L19	3	18 and error adj rate	USPAT; USOCR	OR	ON	2006/06/14 16:59
L20	165	13 17	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/14 16:59

L21	78	20 and error adj rate	USPAT; USOCR	OR	ON	2006/06/14 17:11
L22	52	21 not 12	USPAT; USOCR	OR	ON	2006/06/14 17:01
L23	126	2 15	USPAT; USOCR	OR	ON	2006/06/14 17:10
L24	43	21 not 23	USPAT; USOCR	OR	ON	2006/06/14 17:10
L25	34	("4118686" "5060088" "5121260" "5121263" "5150379" "5220466" "5258940" "5268848" "5278702" "5341249" "5355261" "5357520" "5381359" "5392295" "5400189" "5410439" "5426541" "5490091" "5493454" "5544178" "5761212"). PN. OR ("6005731").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/14 17:09
L26	169	2 15 21	USPAT; USOCR	OR	ON	2006/06/14 17:10
L27	26	25 not 26	USPAT; USOCR	OR	ON	2006/06/14 17:12
L28	21	25 and error adj rate	USPAT; USOCR	OR	ON	2006/06/14 17:11
L29	13	28 not 26	USPAT; USOCR	OR	ON	2006/06/14 17:12